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IN THE CLAIMS

Please amend claims 3-4, 12, 14, 20-21, 27, 30, and 34 as follows:

A 64

3. (Amended) The method of processing a cashless payment transaction in accordance

with claim 2, wherein the step of performing a LOCAL AUTHORIZATION FLAG test

further comprises the steps of:

3

2

5 a) determining a CURRENT AUTHORIZATION ATTEMPT, wherein said

6 CURRENT AUTHORIZATION ATTEMPT is the current iteration of a local

7 authorization routine; and

8

b) comparing said CURRENT AUTHORIZATION ATTEMPT to a LOCAL

10 AUTHORIZATION ROUTINE ENTRY COUNTER.

11

1

3

4

4. (Amended) The method of processing a cashless payment transaction in accordance

2 with claim 3, wherein the step of comparing said CURRENT AUTHORIZATION

ATTEMPT to a LOCAL AUTHORIZATION ROUTINE ENTRY COUNTER further

comprises at least one of the following steps:

5

7

8

a) setting a LOCAL AUTHORIZATION FLAG to invoke entry into said local

authorization routine when said CURRENT AUTHORIZATION ATTEMPT is

equal to said LOCAL AUTHORIZATION ROUTINE ENTRY COUNTER; or

9

b) initiating a data communication with a remote location to obtain authorization

for said cashless payment transaction.

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12. (Amended) The method of processing a cashless payment transaction in accordance

2. with claim 1, wherein said plurality of local databases are resident at said audit-credit-

interactive system.

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14. (Amended) The method of processing a cashless payment transaction in accordance

2 with claim 13, wherein the step of determining if said plurality of card identification data

is included in said plurality of local databases includes determining if said plurality of

4 card data is in at least one of the following types of databases:

5 6

3

4

1

3

a) a positive-database; or

7

9

2

3

b) a negative-database;

A 47

20. (Amended) The method of processing a cashless payment transaction in accordance

with claim 18, wherein the step of performing at said audit-credit-interactive system a

local authorization of said plurality of card identification data further comprises the steps

4 of:

5

7

a) determining a CURRENT AUTHORIZATION ATTEMPT, wherein said

CURRENT AUTHORIZATION ATTEMPT is the current iteration of said local

authorization routine; and

8 9 10

b) comparing said CURRENT AUTHORIZATION ATTEMPT to a LOCAL

11 AUTHORIZATION ROUTINE ENTRY COUNTER.

12 1

21. (Amended) The method of processing a cashless payment transaction in accordance

2 with claim 20, wherein the step of comparing said CURRENT AUTHORIZATION

9

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			1
41	3	ATTEMPT to a LOCAL AUTHORIZATION ROUTINE ENTRY COUNTER further	
Curit	t. 4	comprises at least one of the following steps:	
	5		
	6	a) setting a LOCAL AUTHORIZATION FLAG to invoke entry into said local	
	7	authorization routine when said CURRENT AUTHORIZATION ATTEMPT is	
	8	equal to said LOCAL AUTHORIZATION ROUTINE ENTRY COUNTER; or	
	9		
	10	b) initiating a data communication with said remote location to obtain an	
	11	authorization approval for said cashless payment transaction.	
	12		
58	ı	27. (Amended) The method of processing a cashless payment transaction in accordance	
	2	with claim 26 wherein, the step of determining if said plurality of card identification data	
	3	is included in said plurality of local databases includes determining if said plurality of	
	4	card data is in at least one of the following types of databases:	
	5		
	6	a) a positive-database; or	
	7		•
	8	b) a negative-database;	

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49	1	30. (Amended) The method of processing a cashless payment transaction in accordance with	
P	2	claim 29, wherein the step of determining if a MAXIMUM AUTHORIZATION	
	3 .	ATTEMPTS LIMIT has been reached further comprises:	
	4		
	5	a) determining a CURRENT AUTHORIZATION ATTEMPT wherein, said	
	6	CURRENT AUTHORIZATION ATTEMPT is the current iteration of said local	
	7	authorization routine; and	
	8		
	9	b) comparing said CURRENT AUTHORIZATION ATTEMPT to said MAXIMUM	
	10	AUTHORIZATION ATTEMPTS LIMIT.	
	11		
170	1	34. (Amended) The method of processing a cashless payment transaction in accordance	
r	2	with claim 18, wherein the step of settling said cashless payment transaction further	
	3	comprises the step of:	
	4		
	5	processing said cashless payment transaction in the international currency of	
	6	origin.	
	7		

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Respectively Submitted,

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